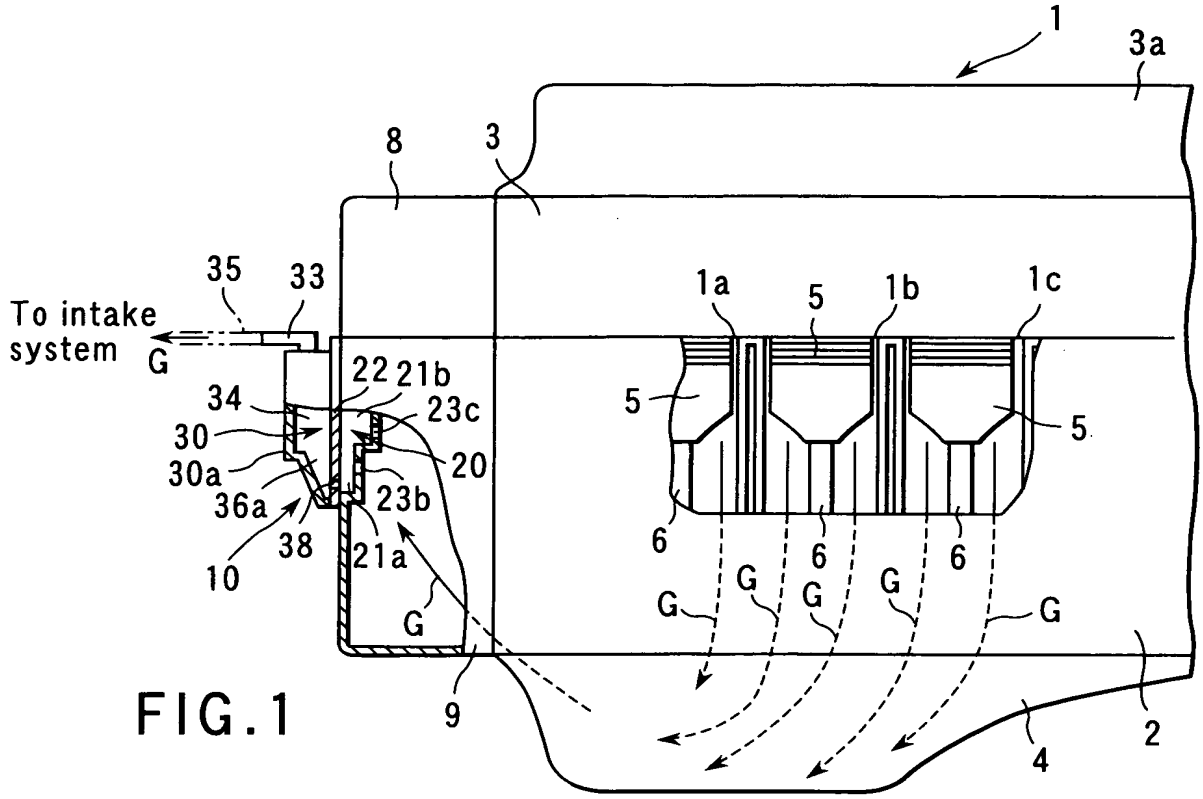
1
3a
8
3
35
33
To intake system
G
22
21b
34
23c
30
20
30a
36a
23b
38
21a
10
G
9
1a
5
1b
1c
5
5
6
6
6
G
G
G
G
G
2
4

FIG. 1

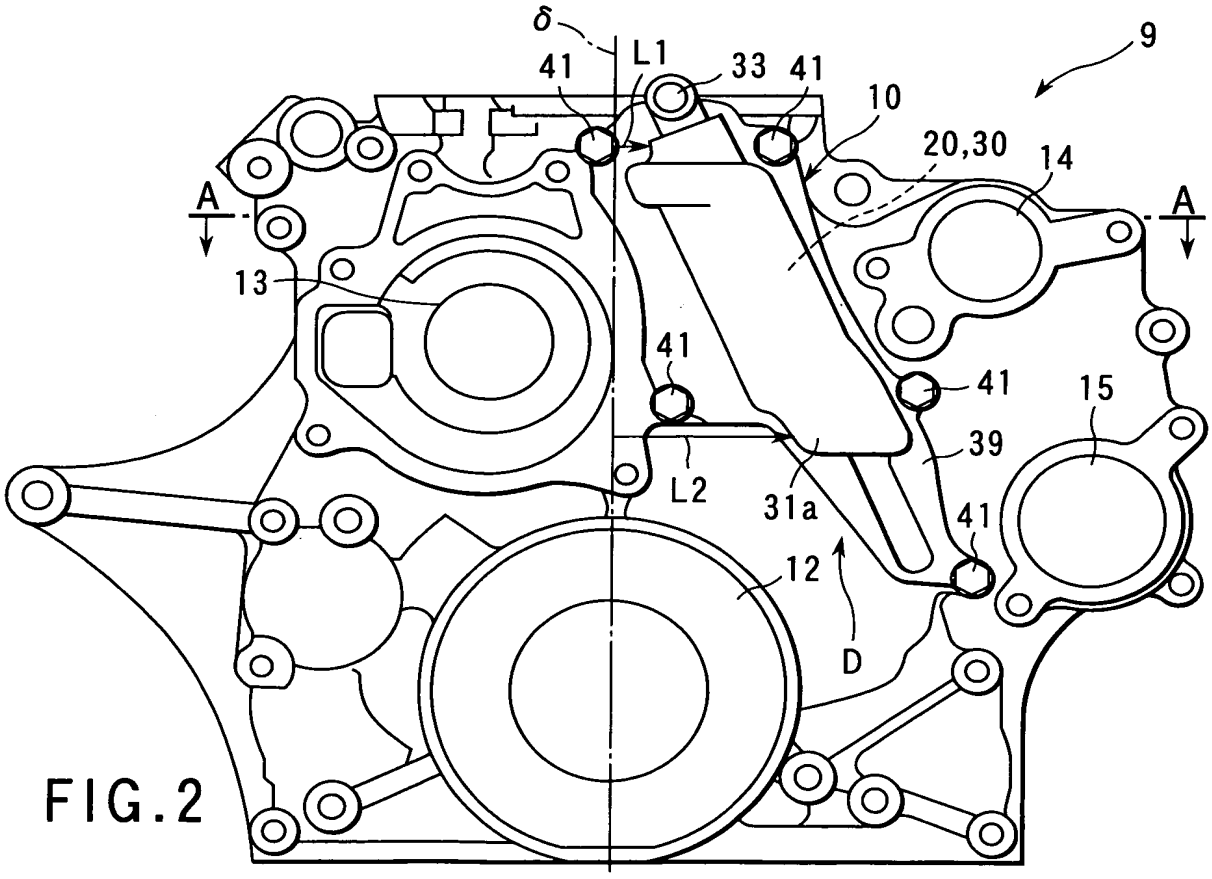
δ
L1
41
33
41
9
10
20,30
14
A
A
13
41
41
15
39
L2
31a
41
12
D

FIG. 2

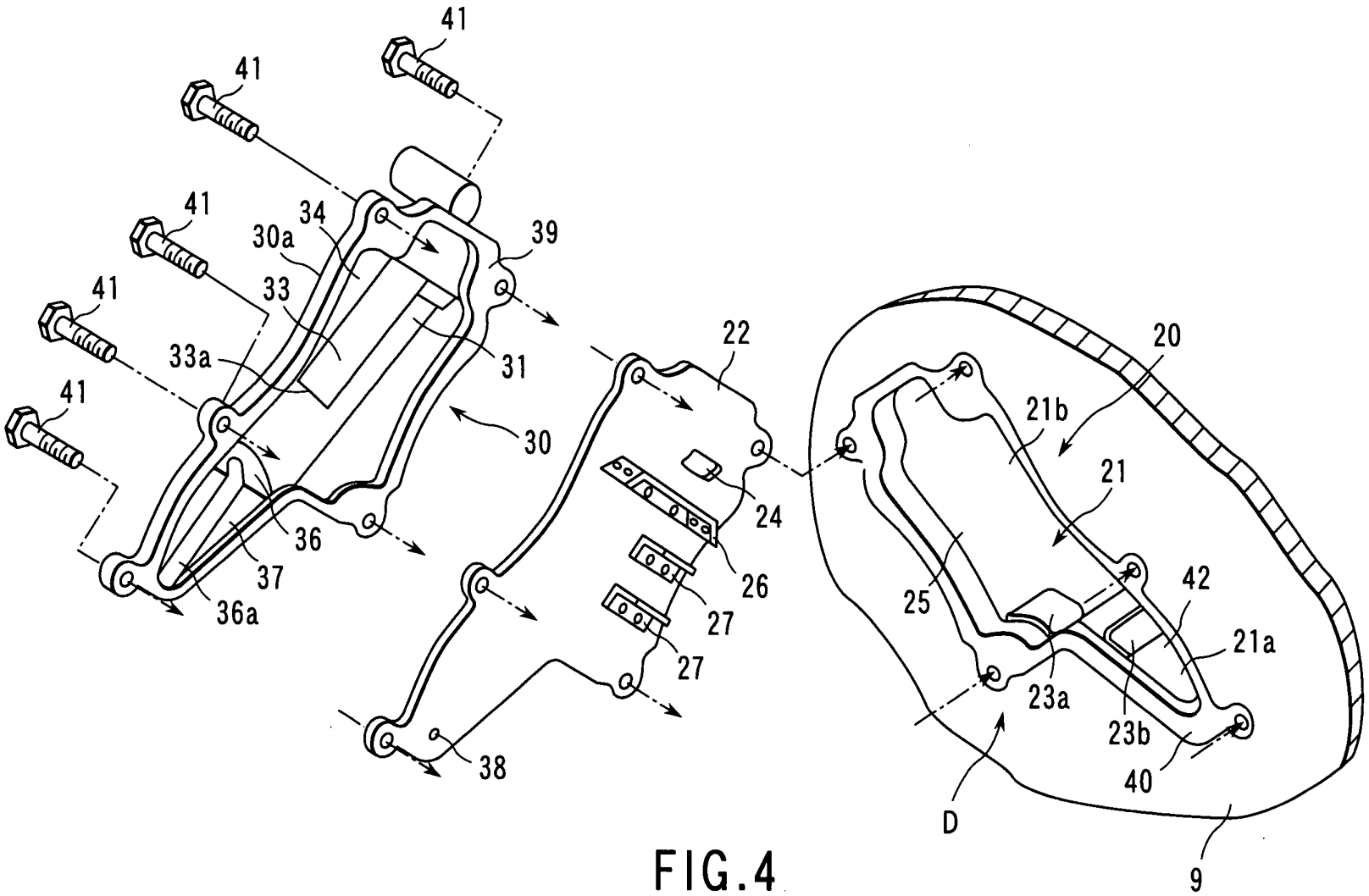
41
41
41
41
41
41
34
30a
33
33a
39
31
30
22
20
21b
21
24
26
27
27
25
42
21a
23a
23b
40
36
37
36a
38
D
9

FIG.4

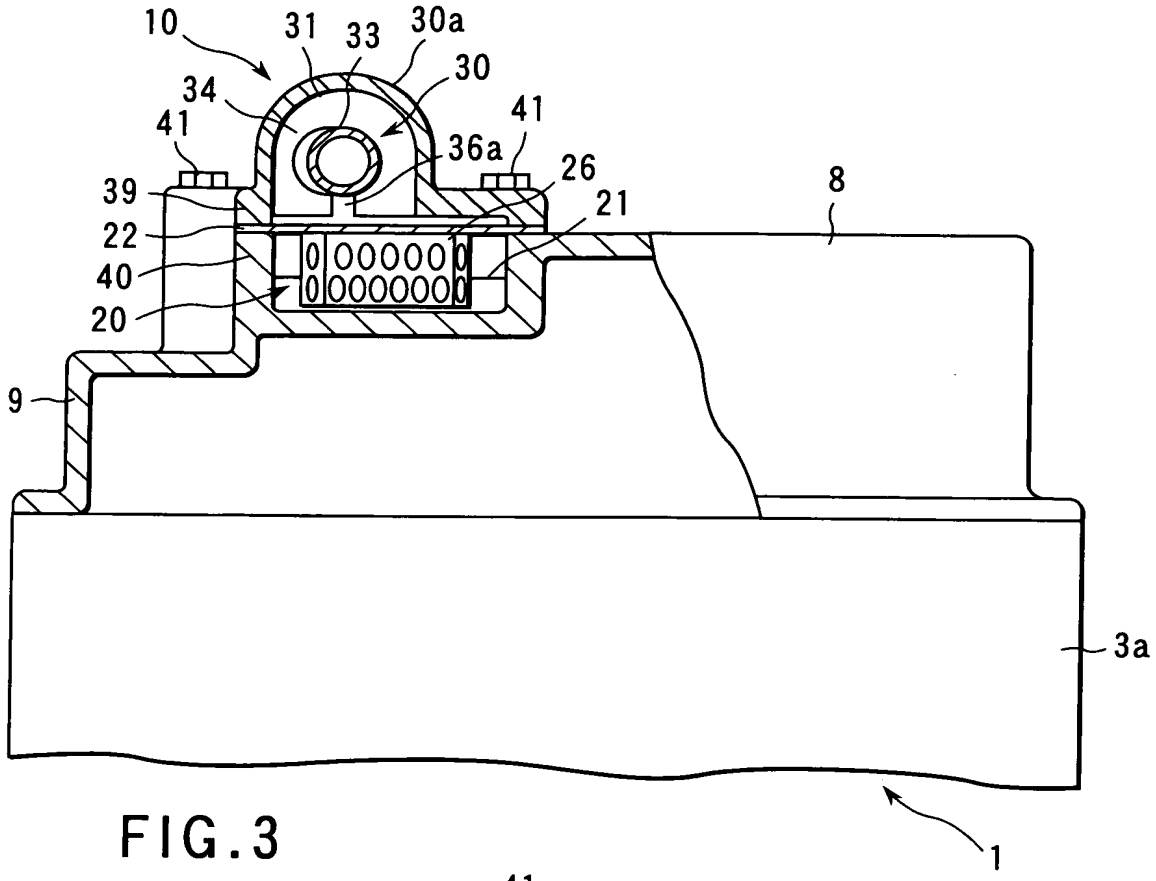
10
31
33
30a
30
34
41
41
36a
26
39
21
8
22
40
20
9
3a
1

FIG.3

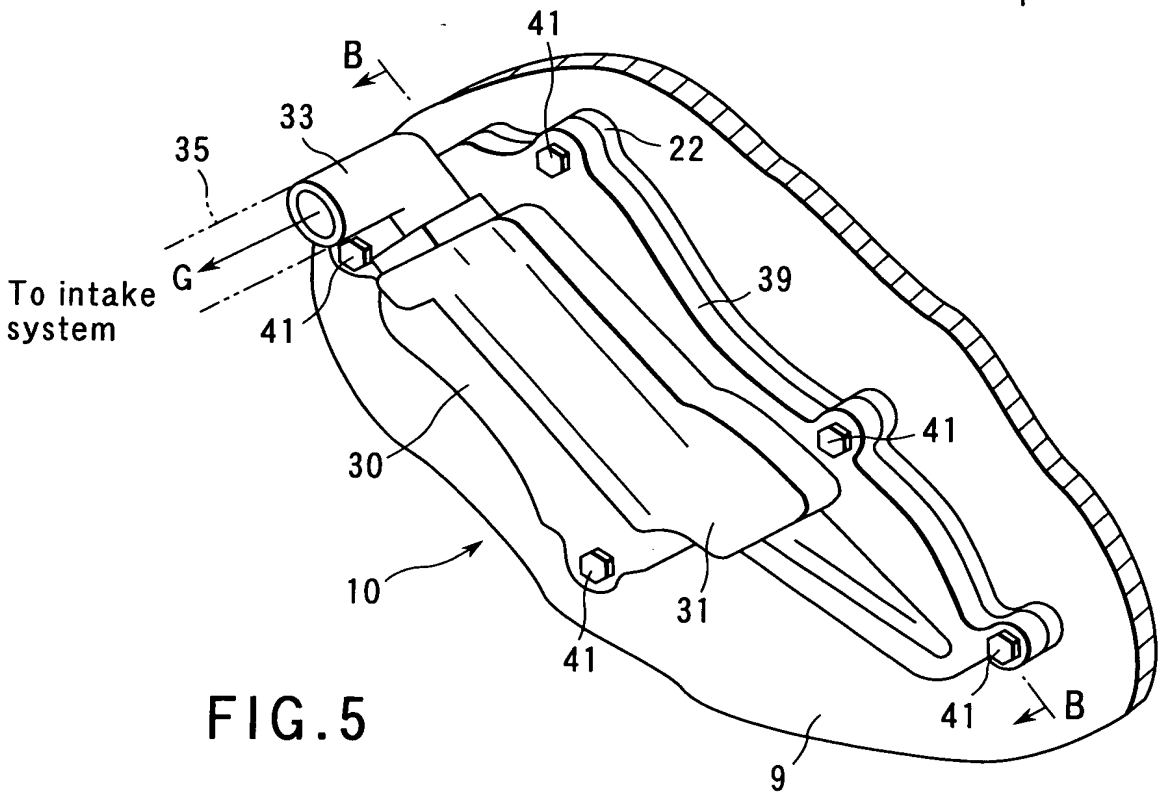
41
B
33
35
22
To intake system
G
39
41
41
30
10
31
41
41
B
9

FIG.5

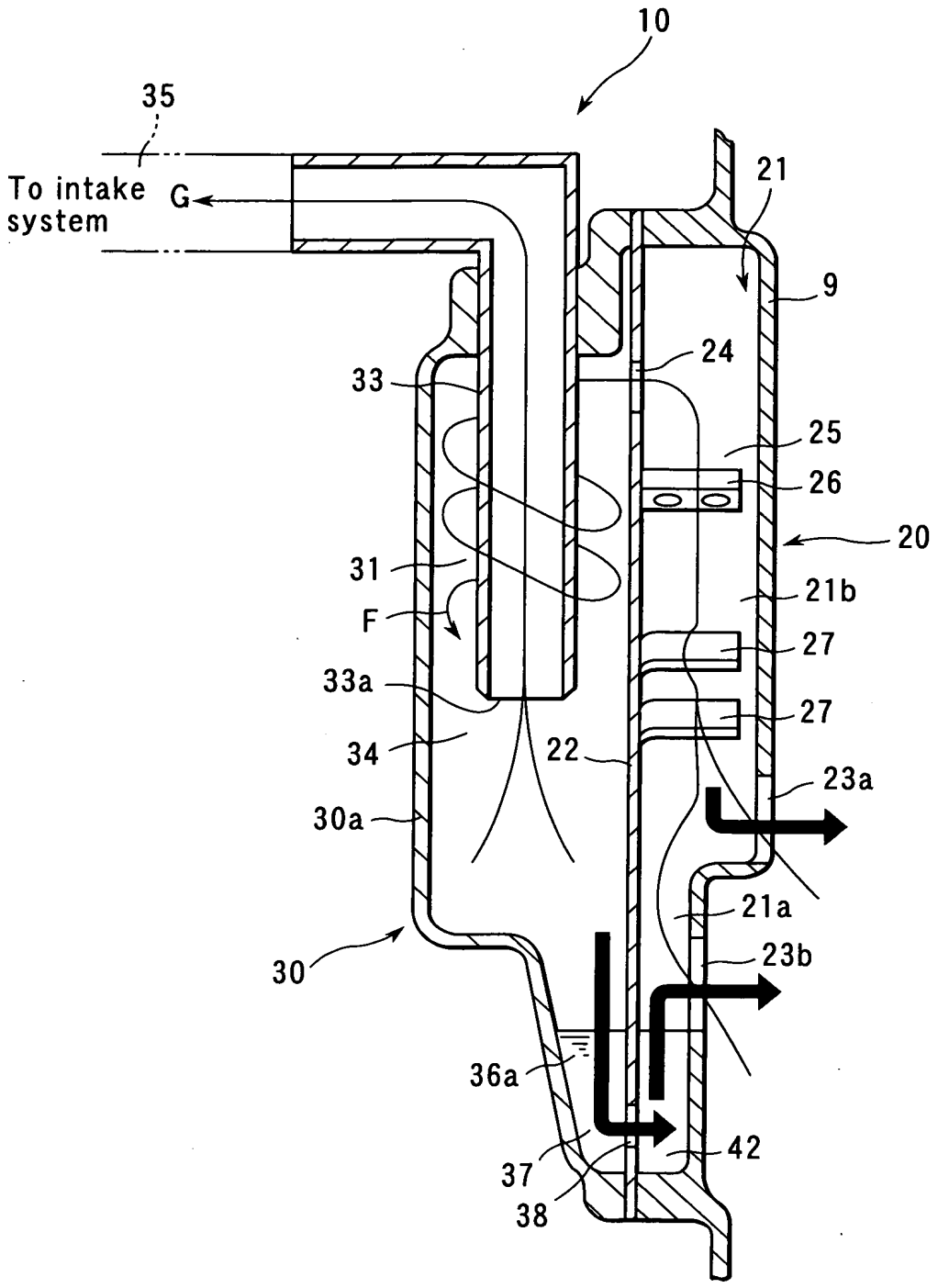
10
35
To intake system
G
21
9
24
33
25
26
20
31
21b
F
27
33a
27
34
22
23a
30a
21a
23b
30
36a
42
37
38

FIG.6